FILE COPY Page 1 of 10 ATY. DOCKET NO. APPLICATION NO. 08/874,460 FORM PTO-1449 APPE CANTS Wew et al. INFORMATION DISCLOSURE STATEME LING DATE **GROUP** June 16, 1997 To be assigned PATENT DOCUMENTS **EXAMINER** NAME INITIAL DOCUMENT NUMBER DATE **CLASS** SUB-CLASS FILING DATE AA1 5,278,287 01/11/1994 Rollins et al. 530 351 04/13/1993 AB1 5,306,709 04/26/1994 Gewirtz 514 12 11/15/1991 AC1 5,504,003 04/02/1996 435 240.2 Li et al. 03/08/1994 435 AD1 5,556,767 09/17/1996 Rosen et al. 69.1 12/22/1993 5,605,817 02/25/1997 435 AE1 Coleman et al. 69.5 01/19/1995 AF AG ΑН ΑI ΑJ AK FOREIGN PATENT DOCUMENTS EXAMINER INITIAL DOCUMENT NUMBER DATE COUNTRY CLASS SUB-CLASS **TRANSLATION** 03/22/1990 WIPO WO 90/02762 Yes AL1 No 01/09/1992 WO 92/00326 WIPO Yes AM1 No WO 92/00327 01/09/1992 WIPO Yes AN1 No WO 92/05198 04/02/1992 WIPO Yes A01 No WO 92/13553 08/20/1992 WIPO Yes AP1 No OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Bischoff, S.C. et al., "Monocyte Chemotactic Protein 1 Is a Potent Activator of Human Basophils," AR 1 J. Exp. Med. 175:1271-1275 (1992). Bischoff, S.C. $et\ al.$, "RANTES and related chemokines activate human basophil granulocytes through AS 1 different G protein-coupled receptors," Eur. J. Immunol. 23:761-767 (1993).

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FORM PTO-1449

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APPLICATION NO. 08/874,460

FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

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June 16, 1997 U.S. PATENT DOCUMENTS **EXAMINER** INITIAL DOCUMENT NUMBER DATE NAME CLASS SUB-CLASS FILING DATE AA AB AC AD ΑE ΑF AG ΑH ΑI ΑJ ΑK FOREIGN PATENT DOCUMENTS **EXAMINER** INITIAL DOCUMENT NUMBER DATE COUNTRY CLASS SUB-CLASS TRANSLATION Yes AL No Yes AΜ No Yes AN No Yes AO No Yes ΔP No OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Wells, T.N.C. et al., "Selectivity and antagonism of chemokine receptors," J. Leukoc. Biol. 59:53-AR 2 60 (January 1996). Yoshida, T. $et\ al.$, "Molecular cloning of a novel C or y type chemokine, SCM-1," FEBS Lett. 360:155-159 (February 1995). AS 2 Youn, B.S. et al., "A novel chemokine, macrophage inflammatory protein-related protein-2, inhibits colony formation of bone marrow myeloid progenitors," J. Immunol. 155(5):2661-2667 2 ΑT (1995). EXAMINER DATE CONSUMERED

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